

In the Claims:

- 1.(presently amended) A cleaning article having a sheet configuration comprising a flexible substrate having a first portion, divided by an impermeable barrier extending through the flexible substrate from a second portion, wherein the first portion contains a cleaning composition, and the second portion is essentially dry, wherein the cleaning composition comprises ~~(preferably consists essentially of)~~:
- (a) 0.01-10%wt. of one or more surfactants selected from anionic surfactants, nonionic surfactants, cationic surfactants, amphoteric surfactants and mixtures thereof;
 - (b) 0 – 40%wt. of a scouring agent selected from the group consisting of oxides, carbonates, quartzes, siliceous chalk, diatomaceous earth, colloidal silicon dioxide, alkali metasilicates, organic abrasive materials selected from polyolefins, polyethylenes, polypropylenes, polyesters, polystyrenes, acetonitrile-butadiene-styrene resins, melamines, polycarbonates, phenolic resins, epoxies and polyurethanes, abrasive water soluble salts, natural materials selected from rice hulls, corn cobs, and the like, nepheline syenite, or talc and mixtures thereof;
 - (c) 0 – 10%wt. of a thickener;
 - (d) 0 – 10%wt. of one or more organic solvents;
 - (e) 0 – 7%wt. of an organopolysiloxane;
 - (f) 0 – 3%wt. of an acid;
 - (g) 0 – 5%wt. of one or more optional constituents;
 - (i) to 100%wt. of water,
- wherein the barrier prevents migration of the cleaning composition from the first portion of the cleaning article to the second portion of the cleaning article.

subsequently removing the first portion of the cleaning article from the surface,
applying the second portion of the cleaning article to the surface to manually buff the treated surface to provide a shined, cleaned appearance.

- 9.(original) A cleaning article according to claim 1 wherein the impermeable barrier is a heat sealed strip extending through the flexible substrate or is a layer or strip of a cured resin on the substrate.
- 10.(new) A cleaning article having a sheet configuration comprising a flexible substrate having a first portion, divided by an impermeable barrier extending through the flexible substrate from a second portion, wherein the first portion contains a cleaning composition, and the second portion is essentially dry, wherein the cleaning composition consists essentially of:
- (a) 0.01-10%wt. of one or more surfactants selected from anionic surfactants, nonionic surfactants, cationic surfactants, amphoteric surfactants and mixtures thereof;
 - (b) 0 – 40%wt. of a scouring agent selected from the group consisting of oxides, carbonates, quartzes, siliceous chalk, diatomaceous earth, colloidal silicon dioxide, alkali metasilicates, organic abrasive materials selected from polyolefins, polyethylenes, polypropylenes, polyesters, polystyrenes, acetonitrile-butadiene-styrene resins, melamines, polycarbonates, phenolic resins, epoxies and polyurethanes, abrasive water soluble salts, natural materials selected from rice hulls, corn cobs, and the like, nepheline syenite, or talc and mixtures thereof;
 - (c) 0 – 10%wt. of a thickener;
 - (d) 0 – 10%wt. of one or more organic solvents;
 - (e) 0 – 7%wt. of an organopolysiloxane;
 - (f) 0 – 3%wt. of an acid;

- 2.(original) The cleaning article of claim 1 wherein the cleaning composition comprises an organopolysiloxane.
- 3.(original) The cleaning article of claim 1 wherein the cleaning composition comprises an acid.
- 4.(presently amended) The cleaning article according to claim 1 ~~any of claims 1-3~~ wherein the cleaning composition comprises both an anionic and a nonionic surfactant.
- 5.(presently amended) The cleaning article according to claim 1 ~~any of claims 1-3~~ wherein the cleaning composition comprises 2-35%wt. of a scouring agent.
- 6.(presently amended) The cleaning article according to claim 1 ~~any of claims 1-3~~ wherein the cleaning composition comprises 0.01-5%wt of a thickening agent.
- 7.(presently amended) The cleaning article according to claim 1 ~~any of claims 1-3~~ wherein the cleaning composition comprises 0.01-7%wt. of an organic solvent.
- 8.(presently amended) A method for the treatment of surfaces, particularly vitroc ceramic surfaces which method comprises the steps of:
providing a cleaning article according to claim 1 ~~any of the preceding claims~~;
applying the first portion of the cleaning article to a soiled surface, especially a vitroc ceramic surface;
manually spreading the cleaning product and cleaning the soiled surface;

- (g) 0 – 5%wt. of one or more optional constituents;
 - (i) to 100%wt. of water,
- wherein the barrier prevents migration of the cleaning composition from the first portion of the cleaning article to the second portion of the cleaning article.

11.(new) The cleaning article of claim 10 wherein the cleaning composition comprises an organopolysiloxane.

12.(new) The cleaning article of claim 10 wherein the cleaning composition comprises an acid.

13.(new) The cleaning article according to claim 10 wherein the cleaning composition comprises both an anionic and a nonionic surfactant.

14.(new) The cleaning article according to claim 10 wherein the cleaning composition comprises 2-35%wt. of a scouring agent.

15.(new) The cleaning article according to claim 10 wherein the cleaning composition comprises 0.01-5%wt of a thickening agent.

16.(new) The cleaning article according to claim 10 wherein the cleaning composition comprises 0.01-7%wt. of an organic solvent.

17.(new) A method for the treatment of surfaces, particularly vitroceramic surfaces which method comprises the steps of:
providing a cleaning article according to claim 10;
applying the first portion of the cleaning article to a soiled surface, especially a vitroceramic surface;
manually spreading the cleaning product and cleaning the soiled surface;

subsequently removing the first portion of the cleaning article from the surface,
applying the second portion of the cleaning article to the surface to manually buff the treated surface to provide a shined, cleaned appearance.

- 18.(new) A cleaning article according to claim 10 wherein the impermeable barrier is a heat sealed strip extending through the flexible substrate or is a layer or strip of a cured resin on the substrate.